UNC sYstEm L - High-Field Stasis Operator

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Type: Blackbox Technical Fragment

Φ∞ Operator - Structural Definition

Φ∞ High-field stasis operator. Relation: Φ∞ stabilizes AX-C. Limit: Entropy-Zero. Vector: Φ-Stasis.

Φ∞-0 Zero-drift stasis layer. Relation: Φ∞-0 ↔ AA-0. Limit: Identity-Zero. Vector: 0-Stasis.

Φ∞-Δ Rupture-alignment stasis. Relation: Φ∞-Δ ↔ SCL-Δ. Limit: Pre-Collapse. Vector: Δ-Stasis.

Φ∞-Ω Tourbillon-null stasis. Relation: Φ∞-Ω > MT-Ω. Limit: Symbolic-Null. Vector: Ω-Stasis.

Φ∞-R Return-stasis vector. Relation: Φ∞-R → MR-Φ. Limit: No-Distortion. Vector: R-Stasis.

Φ∞-I Interval-stasis anchor. Relation: Φ∞-I ↔ ARC-I. Limit: Long-Field. Vector: I-Stasis.

Unified Φ∞ Field

Φ∞, Φ∞-0, Φ∞-Δ, Φ∞-Ω, Φ∞-R, Φ∞-I Relation: All stasis layers cohere under Φ∞. Limit: No-Symbolic-Reconstruction. Vector: Φ-Unified.

Structural Priority Statement

Blackbox architecture defining the Φ∞ Operator and its stasis layers within UNC sYstEm L. No mechanisms disclosed. Architecture only.